HOUSTON INDUSTRIES INCORPORATED

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CAPITAL STRUCTURE

LONG TERM DEBT

Issue : 1 Senior deb , 91/4s, due 1996 2 Subsidiaries' debt	Rating Bae2	Amount Outstanding \$199,329,000 3,241,482,000	1988 1987	Dates Price	1988 1987 1017-97 98%
SUBSIDIARY PREFERRED STOCK Issue Houston Lighting & Power Co., cum	Par Value Rating	Shares '' Outstanding	Earned per Sh	per Sh Call 1987 Price	Price Runge 1987
pfd ,	No Par 🗐 .	See Text [9]	pj ., _ pj.	(\$) (\$)	າງ
CAPITAL STOCK Issue	Par Value Rating	Shares Outstanding	Earned per Sh 1019 1988 1987 1988	vs. per Sh Call 1987 Price	Price Range
1 Common		tīl 18,184,000		94 \$2.86	33 ⁷ /n- 26 /n ' 39 /n N
DBased on avg shs as reported	by Co [7]Times over-all	charges (after	income tax) liFor additio	nal details, see Houston	Lighung & Power Co.

appended statement (DSubject to change, see text

Organized in Tex in Oct. 1976 by Houston Lighting & Power Co (Houston Lighting)

Lighting & Power Co (Houston Lighting)

On Jan 14, 1977, pursuant to a merger and corporate restructuring plan, Co became the owner of all of the outsity com stock of Houston Lighting and two of its former subsidiaries, Primary Fuels, Inc and Utility Fuels, Inc In the merger and restructuring, each share of the outsity com. stock of Houston Lighting became one share of Co com. stock In addition, Houston Lighting's outsity, convertible debentures became convertible into Com. stock com stock

In June 1985, created Innovative Controls, Inc. a

In June 1985, created Innovative Controls, Inc a subsidiary which develops and markets high intensity discharge lights driven by electronic balliasts. In Dec 1985, The North American Coal Corpannounced that Utility Fuels, Inc, a subsidiary of Co acquired North American's Coals 45% interest in certain lignite reserves near Malakoff, Tx.

In 1986 Co formed KBLCOM Incorporated

In Jan 1987, Co formed Development Ventures,

In Jan 1987, Houston Industries Finance, Inc began purchasing the accounts receivable of HL&P

In Mar 1988, KBLCOM Inc., a subsidiary of Company, acquired the United States cable telev-sion interests of Rogers Communications Inc.

BUSINESS

Co is a holding company operating through subsidiaries

subsidiaries
Houston Lighting and Power Co is engaged in the generation, transmission, distribution and sale of electric energy, serving an area of the Texas Guif Coast Region, estimated at 5,000 square miles, in which are located Houston (the largest city in Texas) and 156 smaller cities, villages and communities As of December 31, 1988, the total assets and common stock equity of HL&P represented 89% of both the Company's consolidated assets and consolidated common stock equity For the year then ended, the operations of HL&P accounted for 93% of the Company's consolidated net income

Primary Fuels, Inc engages in oil and gas exploration, development and production Company has sold or has agreed to sell Primary's US Canadian and Argentine operations and is seeking buyers for it's remaining operations located in Greece and Indonesia

Utility Fuels, Inc provides coal and lignite sup-ply services to HL&P Innovative Controls, Inc develops, manufactures and markets high intensity discharge lights

KBLCOM Incorporated serves over \$50,000 cable television customers in four states KBLCOM also owns a 50% interest in Paragon Communications, a cable television operating company, serving approximately 735,000 customers

Houston Industries Finance, Inc purchases the account receivable of HL&P

Development Ventures, Inc provides start-up financing for promising small businesses and invests in established funds

PROPERTIES

Through its subsidiary, Houston Lighting & Power Co., Co owns and operates generating facilities with an aggregate nameplate capacity of 13,259,000 kilowatts

Utility Fuels, Inc. owns railroad cars and coal handling facilities used to provide coal supply services to HL&P's WA Parish plant and coal handling facilities at HL&P's Limestone lignite plant. The UFI fleet totals 2,375 raifroad cars which comprise 19 trains used for hauling coal

SUBSIDIARIES (wholly-owned) Dillouston Lighting & Power Company KBLCOM Incorporated Utility Fuels, Inc. Innovative Controls, Inc. Houston Industries Finance, Inc. Development Ventures, Inc EliSee appended statement

LETTER TO SHAREHOLDERS

Following is the letter to shareholders by Don D Jordan, President and Chief Executive Officer, as it appeared in Co's 1988 Annual Report

To Our Shareholders:

Nineteen-eighty-eight presented both uncertaintles and opportunities for Houston Industries, in our core electric utility, business as well as in our quest for growth through diversification. We made substantial progress in both areas.

However, our financial results suffered somewhat, primarily as a result of costs incurred by our principal subsidiary, Houston Lighting & Power Company, which were not recovered through electric rates Houston Industries' consolidated earnings were \$395 million, or \$334 per share, in 1988, compared to \$435 million, or \$374 per share, in 1987.

Earnings for HL&P were \$369 million, or \$312 per share, in 1988, down from \$409 million, or \$351 per share, a year earlier HL&P has not had an increase in base rates since December 1986 and is not fully recovering the cost of two new generating units placed in service since that time til's consolidated earnings also reflected an \$86 million loss for Primary Fuels, Inc. in 1988, following a \$45 million profit for our oil and gas subsidiary a year earlier Utility Fuels, Inc., our coal supply subsidiary, reported record earnings of \$346 million in 1988, an increase from \$242 million the previous year.

Our 1988 earnings were solid in view of factors

million in 1988, an increase from the previous year.

Our 1988 earnings were solid in view of factors which are impacting the Company in the shorterm, and I am confident that our current actions, such as seeking approval for rates which reflect HL&P's current costs, will improve our long-term for the present costs, will improve our long-term for the present costs. financial performance

Construction Ending, Rate Case Pending
Houston Lighting & Power Company achieved
several major milestones in completing a power
plant construction program, which will ensure a
stable, secure electricity supply into the late-1990s
HL&P placed the first nuclear unit at the South
Texas Project in commercial operation on August
55, 1988 STP Unit 1 is the first operating nuclear
unit in Texas In March 1989, HL&P received a
full-power operating license for the second STP
unit, which is on schedule for commercial operation in mid-1989, and which is the last new generating unit we are building at this time
We are now working to clear the final hurdle
associated with the construction of new plant facilities—obtaining regulatory approval to begin
recovering our investment through higher electric
rates In November 1988, we filed a request for a
\$432 million base rate increase The request is the
first in a three-step rate moderation plan designed
to allow HL&P to fully recover the cost of building
and operating the new plants, while also softening
the impact of higher rates on the local economy
interim Relief Requested

the impact of higher rates on the local economy
Interim Relief Requested
We do not expect a decision on our rate case
until late-1989, and we have asked the Public Utility Commission of Texas to approve the use of
deferred accounting for costs associated with STP
Unit 1 and Unit 2 at the Limestone lignite plant,
which has been in commercial operation since
December 1986
If approved as requested, deferred accounting
will allow HL&P to seek later recovery of operating and carrying costs for both units from the
commercial operation date of STP Unit 1 until
rates reflecting those costs take effect. This
accounting treatment also would eliminate a drain
on HL&P's carrings of approximately \$17 million
a month, which is resulting from commercial operation of STP Unit 1 without rates which reflect the
unit's costs I believe the PUC will recognize our
critical need for this interim relief and will approve
the use of deferred accounting
Regulation Will impact Outlook

the use of deferred accounting

Regulation Will impact Outlook

The South Texas Project is a quality nuclear plant, which was built at a cost that compares iavorably with the cost of other nuclear plants built during the same time period I am convinced that STP and the other facilities which HL&P is seeking to include in electric rates will provide substantial long-term benefits to customers. We have prepared a strong rate case to demonstrate these benefits and to document the costs we are secking to recover However, the outlook for HL&P is highly dependent on the decisions to be made by regulators made by regulators

Houston Industries has been successful in maining its financial stability through past period uncertainty, and we have provided holden our common stock with uninterrupted quart dividends for 67 consecutive years, both in to frecord earnings and in periods of short-financial setbacks. We remain committed to put attractive, stable dividends and would company attractive, stable dividends and would company and the company which would severely impact the Company. We anticipate that HL&P ultimately will requitable regulatory treatment for its investment of library treatment for its investment for filters, and we are looking forward to period of lower capital requirements, imprecash flow and more stable earnings for our destribute. Houston Industries has been successful in mil

utility

Austin Litigation Resumes

I am extremely proud of the progress made in bringing a long era of power plant struction very near to a successful condition of the progress of the struction very near to a successful condition of the successful conditions of the successful conditio

owners

Although we succeeded in reaching an court settlement, which both parties believed in their best interests, we were unable to one condition of the agreement. The settlement was contingent on HL&P obtaining a ruling the Public Utility Commission that the arm was in the public unterest. The PUC religive such a finding and ruled that the issue the considered in future rate proceedings we mately exercised our right to terminate the ment rather than risk future disallowances. Trial of the case began in March 1989.

ment rather than risk tuture disallowances.
Trial of the case began in March 1989
expected to be a lengthy legal process we
tinue to regard Austin's claims to be without
We have a strong case which will be pr
well and we believe our case will be persusing

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Hi Narrowa Strategic Focus
Houston Industries took a major step
growth of it diversified businesses w
purchase of the US cable properties d
Communications, Inc. The acquisition
closed in March 1989, makes our cable to
subsidiary, KBLCOM Incorporated, one d
largest cable operators in the country
We entered the cable industry in 1986 but
its operating similarities to our core elective
business. We are expanding in that
because our earlier cable venture has exten
expectations, particularly in terms of the
which we've enjoyed in the value of ow
ment. The properties we acquired from Ra
high-quality systems serving attractive,
markets

ment. The properties we acquired from Hehigh-quality systems serving attractive markets

We are building long-term growth through our diversified business, and willings to be mig a profit in the cable industry, we atthat the Rogers acquisition will produce armings dilution in the early years of open However, cable television enjoys growing ademand and significant untapped sources nue. After the startup period, we expensed to HI's expansion in the cable industry. The same long-term strategic planning to HI's expansion in the cable industry in early 1989, we accepted offer approximately \$270 million for the U.S. and Argentine operations of Primary our oil and gas subsidiary. We are consequenced in Indonesia and Greece. Our decision to expand in the cable indeave the oil and gas industry is consequently and argentine operations of the cable industry in the cable of the cable of the same types of management expersions of the cable industry is consequently business activities could be curtailed if the Securities and Exchanges in a venue for future growth Howers an avenue for future growth Howers and a proposed rule which would be curtailed if the Securities and Exchanges in grompanies, including Houston limit are monitoring this proposal and will arge monitoring this proposal and will arge monitoring this proposal and will right to select a balance of regulated and lated businesses to benefit our investors.



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